IN THE SPECIFICATION:

On page 1, please update the title with the following:

"APPARATUSES AND METHODS FOR ~~FORMING ASSEMBLIES~~ FLEXIBLE DISPLAYS"

Applicants submit that there is no new matter added by amending the title.

Please add the following after the title of the application:

RELATED APPLICATIONS

This is a continuation of Application No. 09/932,505, now U.S. Patent No. _____, filed on August 17, 2001, which is a divisional of Application No. 09/270,146, filed on March 16, 1999, now abandoned.

On page 15, please replace paragraph 2 with the following:

One embodiment in accordance with the invention includes a flexible active matrix display panel coupled to a substrate. By fabricating an active matrix display device that is flexible, the active matrix display panel can be fitted to an object that is either rigid or flexible and that has a non-planar surface. Other embodiments of the invention include a method of making a flexible continuous substrate upon which multiple flexible displays are fabricated. The multiple flexible displays may be of similar or different sizes. These displays are separated from one another as the substrate is advanced through the web processing apparatus. The backplane of the display may be comprised of a plurality of blocks

wherein each block has a circuit element thereon. The blocks are contained in a slurry that is deposited onto the flexible substrate. Although blocks may be comprised of single crystal silicon or other like material which makes the block rigid, the substrate may still be flexible because the size of these blocks (50 x 100 microns or 100 x 100 microns) is small in comparison to the flexible substrate. The size of these blocks is in the micron orders where as the size of the substrate is much larger, for example, like that of an active matrix display backplane or as large as a credit card. Comparing the blocks' size to the flexible substrate's size, the blocks are substantially smaller than the flexible substrate (e.g., blocks of micron size comparing to flexible substrates having sizes in the order of centimeter or inches). These blocks may also have recessed regions wherein another micro-electro-mechanical structural element may be deposited thereon. The flexible substrate forms part of a display backplane. The flexible displays may be either an active matrix or a passive matrix displays.